New Divisional Application of FUTOSHI NAKAMURA et al.

CLAIM CHANGES:

- 1. (Cancelled)
- 2. (Cancelled)
- 3. (Cancelled)
- 4. (Cancelled)
- 5. (Cancelled)
- 6. (Cancelled)
- 7. (Cancelled)
- (Currently Amended) A magnetic recording medium comprising:
 a nonmagnetic substrate;

a perpendicular magnetic recording layer;

- a soft magnetic laminate layer <u>having a thickness of 500Å to 400Å</u> formed between the nonmagnetic substrate and the perpendicular magnetic medium, and including a first soft magnetic layer, and a second soft magnetic layer laminated on in contact with said first soft magnetic layer and differing from said first soft magnetic layer in the crystal structure.
- 9. (Original) The magnetic recording medium according to claim 8, wherein each of said first and second soft magnetic layers contains as a main component at least one element selected from the group consisting of Fe, Co and Ni.
- 10. (Cancelled)
- 11. (Cancelled)
- 12. (Cancelled)
- 13. (Cancelled)
- 14. (Cancelled)
- 15. (Currently Amended) A magnetic recording apparatus comprising:

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a magnetic recording medium having a nonmagnetic substrate, a perpendicular magnetic recording layer, a soft magnetic laminate layer <u>having a thickness of 500Å</u> to 400Å formed between the nonmagnetic substrate and the perpendicular magnetic medium, and including a first soft magnetic layer, and a second soft magnetic layer laminated en in contact with said first soft magnetic layer, and differing from said first soft magnetic layer in the crystal structure;

driving means supporting and rotating the perpendicular magnetic recording medium;

a magnetic head including an element for recording information in the perpendicular magnetic recording medium and another element for reading the recorded information; and

a carriage assembly supporting the magnetic head and making the magnetic head be movable relative to the magnetic recording medium.

- 17. (New) A magnetic recording medium according to claim 8, wherein the value of the saturation magnetization per layer of said soft magnetic laminate layer is not larger than 90% of the saturation magnetization value under a bulk state.
- 18. (New) A magnetic recording apparatus according to claim 15, wherein the value of the saturation magnetization per layer of said soft magnetic laminate layer is not larger than 90% of the saturation magnetization value under a bulk state.

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Entry and consideration of this amendment is requested along with an early action on the merits of this application. By this amendment, claims 1-7, 10-14, and 16 have been cancelled. Claims 8, 9, and 15 and new Claims 17 and 18 are pending.

Respectfully submitted,
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